

## WHAT IS CLAIMED IS:

1. A mobile videophone terminal for performing video communication using a still image or a moving image, comprising:

an image capturing section for capturing a first display information:

5 a videophone communication performing section for receiving second display information from a receiving end in the video communication to perform videophone communication;

a data communication performing section for retrieving third display information through a predetermined base station;

10 an image combining section for generating fourth display information by combining at least two selected from the first to third display information;

a transmitting image selecting section for inputting therein the first to fourth display information to select and transmit at least one of  
15 the display information as a transmitting image to the receiving end; and

a displaying image selecting section for selecting and displaying one of the first to fourth display information as a displaying image.

2. A mobile videophone terminal as claimed in claim 1, further comprising:

a multiaccess communication performing section for simultaneously activating the videophone communication performing  
5 section and the data communication performing section.

3. A mobile videophone terminal as claimed in claim 1, further comprising:

a memory for storing fifth display information, wherein:

the image combining section further uses the fifth display

5 information to generate the fourth display information;  
     the transmitting image selecting section further inputs therein  
 the fifth display information to select and transmit at least one of the  
 display information as a transmitting image to the receiving end; and  
     the displaying image selecting section selects and displays one  
 10 of the first to fifth display information as a displaying image.

4. A mobile videophone terminal as claimed in claim 2,  
 further comprising:  
     a memory for storing fifth display information, wherein:  
     the image combining section further uses the fifth display  
 5 information to generate the fourth display information;  
     the transmitting image selecting section further inputs therein  
 the fifth display information to select and transmit at least one of the  
 display information as a transmitting image to the receiving end; and  
     the displaying image selecting section selects and displays one  
 10 of the first to fifth display information as a displaying image.

5. A mobile videophone terminal as claimed in claim 1,  
 wherein:

    the first to fifth display information includes a still image, a  
 moving image, and/or a text information.

6. A mobile videophone terminal as claimed in claim 2,  
 wherein:

    the first to fifth display information includes a still image, a  
 moving image, and/or a text information.

7. A mobile videophone terminal as claimed in claim 3,  
 wherein:

the first to fifth display information includes a still image, a moving image, and/or a text information.

8. A mobile videophone terminal as claimed in claim 4, wherein:

the first to fifth display information includes a still image, a moving image, and/or a text information.

9. A mobile videophone terminal as claimed in claim 1, wherein:

while the video communication is being performed, the third display information is obtained through data communication and  
5 transmitted as a transmitting image to the receiving end.

10. A mobile videophone terminal as claimed in claim 2, wherein:

while the video communication is being performed, the third display information is obtained through data communication and  
5 transmitted as a transmitting image to the receiving end.

11. A mobile videophone terminal as claimed in claim 3, wherein:

while the video communication is being performed, the third display information is obtained through data communication and  
5 transmitted as a transmitting image to the receiving end.

12. A mobile videophone terminal as claimed in claim 4, wherein:

while the video communication is being performed, the third display information is obtained through data communication and

5 transmitted as a transmitting image to the receiving end.

13. A mobile videophone terminal as claimed in claim 1,  
wherein:

the third display information obtained through data  
communication during the video communication is combined with the  
5 first display information that is being captured by the transmitting  
mobile videophone terminal, and transmitted as a transmitting image to  
the receiving end.

14. A mobile videophone terminal as claimed in claim 2,  
wherein:

the third display information obtained through data  
communication during the video communication is combined with the  
5 first display information that is being captured by the transmitting  
mobile videophone terminal, and transmitted as a transmitting image to  
the receiving end.

15. A mobile videophone terminal as claimed in claim 3,  
wherein:

the third display information obtained through data  
communication during the video communication is combined with the  
5 first display information that is being captured by the transmitting  
mobile videophone terminal, and transmitted as a transmitting image to  
the receiving end.

16. A mobile videophone terminal as claimed in claim 4,  
wherein:

the third display information obtained through data  
communication during the video communication is combined with the

- 5 first display information that is being captured by the transmitting mobile videophone terminal, and transmitted as a transmitting image to the receiving end.

17. A mobile videophone terminal as claimed in claim 1, wherein:

- while the video communication is being performed, the third display information is obtained through data communication and  
5 transmitted as a transmitting image to the receiving end; and/or

the fifth display information that has been stored in the mobile videophone terminal is transmitted as a transmitting image to the receiving end.

18. A mobile videophone terminal as claimed in claim 2, wherein:

- while the video communication is being performed, the third display information is obtained through data communication and  
5 transmitted as a transmitting image to the receiving end; and/or

the fifth display information that has been stored in the mobile videophone terminal is transmitted as a transmitting image to the receiving end.

19. A mobile videophone terminal as claimed in claim 3, wherein:

- while the video communication is being performed, the third display information is obtained through data communication and  
5 transmitted as a transmitting image to the receiving end; and/or

the fifth display information that has been stored in the mobile videophone terminal is transmitted as a transmitting image to the receiving end.

20. A mobile videophone terminal as claimed in claim 4,  
wherein:

while the video communication is being performed, the third  
display information is obtained through data communication and  
5 transmitted as a transmitting image to the receiving end; and/or

the fifth display information that has been stored in the mobile  
videophone terminal is transmitted as a transmitting image to the  
receiving end.

21. A mobile videophone terminal as claimed in claim 1,  
wherein:

the third display information obtained through data  
communication during the video communication is combined with the  
5 first display information that are being captured by the transmitting  
mobile videophone terminal, and transmitted as a transmitting image to  
the receiving end; and/or

the fifth display information that has been stored in the mobile  
videophone terminal is transmitted as a transmitting image to the  
10 receiving end.

22. A mobile videophone terminal as claimed in claim 2,  
wherein:

the third display information obtained through data  
communication during the video communication is combined with the  
5 first display information that are being captured by the transmitting  
mobile videophone terminal, and transmitted as a transmitting image to  
the receiving end; and/or

the fifth display information that has been stored in the mobile  
videophone terminal is transmitted as a transmitting image to the

10 receiving end.

23. A mobile videophone terminal as claimed in claim 3, wherein:

the third display information obtained through data communication during the video communication is combined with the  
5 first display information that are being captured by the transmitting mobile videophone terminal, and transmitted as a transmitting image to the receiving end; and/or

the fifth display information that has been stored in the mobile videophone terminal is transmitted as a transmitting image to the  
10 receiving end.

24. A mobile videophone terminal as claimed in claim 4, wherein:

the third display information obtained through data communication during the video communication is combined with the  
5 first display information that are being captured by the transmitting mobile videophone terminal, and transmitted as a transmitting image to the receiving end; and/or

the fifth display information that has been stored in the mobile videophone terminal is transmitted as a transmitting image to the  
10 receiving end.

25. A mobile videophone terminal as claimed in claim 1, wherein:

while the video communication is being performed, the third display information is obtained through data communication and  
5 transmitted as a transmitting image to the receiving end; and/or

the fifth display information that has been stored in the mobile

videophone terminal is combined with the first display information that is being captured by the transmitting mobile videophone terminal, and transmitted as a transmitting image to the receiving end.

26. A mobile videophone terminal as claimed in claim 2, wherein:

while the video communication is being performed, the third display information is obtained through data communication and  
5 transmitted as a transmitting image to the receiving end; and/or

the fifth display information that has been stored in the mobile videophone terminal is combined with the first display information that is being captured by the transmitting mobile videophone terminal, and transmitted as a transmitting image to the receiving end.

27. A mobile videophone terminal as claimed in claim 3, wherein:

while the video communication is being performed, the third display information is obtained through data communication and  
5 transmitted as a transmitting image to the receiving end; and/or

the fifth display information that has been stored in the mobile videophone terminal is combined with the first display information that is being captured by the transmitting mobile videophone terminal, and transmitted as a transmitting image to the receiving end.

28. A mobile videophone terminal as claimed in claim 4, wherein:

while the video communication is being performed, the third display information is obtained through data communication and  
5 transmitted as a transmitting image to the receiving end; and/or

the fifth display information that has been stored in the mobile



videophone terminal is combined with the first display information that is being captured by the transmitting mobile videophone terminal, and transmitted as a transmitting image to the receiving end.

29. A mobile videophone terminal as claimed in claim 1, wherein:

the third display information obtained through data communication during the video communication is combined with the first display information that are being captured by the transmitting mobile videophone terminal, and transmitted as a transmitting image to the receiving end; and/or

the fifth display information that has been stored in the mobile videophone terminal is combined with the first display information that is being captured by the transmitting mobile videophone terminal, and transmitted as a transmitting image to the receiving end.

30. A mobile videophone terminal as claimed in claim 2, wherein:

the third display information obtained through data communication during the video communication is combined with the first display information that are being captured by the transmitting mobile videophone terminal, and transmitted as a transmitting image to the receiving end; and/or

the fifth display information that has been stored in the mobile videophone terminal is combined with the first display information that is being captured by the transmitting mobile videophone terminal, and transmitted as a transmitting image to the receiving end.

31. A mobile videophone terminal as claimed in claim 3, wherein:

the third display information obtained through data communication during the video communication is combined with the first display information that are being captured by the transmitting mobile videophone terminal, and transmitted as a transmitting image to the receiving end; and/or

the fifth display information that has been stored in the mobile videophone terminal is combined with the first display information that is being captured by the transmitting mobile videophone terminal, and transmitted as a transmitting image to the receiving end.

32. A mobile videophone terminal as claimed in claim 4, wherein:

the third display information obtained through data communication during the video communication is combined with the first display information that are being captured by the transmitting mobile videophone terminal, and transmitted as a transmitting image to the receiving end; and/or

the fifth display information that has been stored in the mobile videophone terminal is combined with the first display information that is being captured by the transmitting mobile videophone terminal, and transmitted as a transmitting image to the receiving end.

33. A mobile videophone terminal as claimed in claim 1, wherein:

while the video communication is being performed, the third display information is obtained through data communication and transmitted as a transmitting image to the receiving end; and

the mobile videophone terminal further includes a function of arbitrarily determining whether or not to transmit the third display information.

34. A mobile videophone terminal as claimed in claim 2, wherein:

while the video communication is being performed, the third display information is obtained through data communication and  
5 transmitted as a transmitting image to the receiving end; and

the mobile videophone terminal further includes a function of arbitrarily determining whether or not to transmit the third display information.

35. A mobile videophone terminal as claimed in claim 3, wherein:

while the video communication is being performed, the third display information is obtained through data communication and  
5 transmitted as a transmitting image to the receiving end; and

the mobile videophone terminal further includes a function of arbitrarily determining whether or not to transmit the third display information.

36. A mobile videophone terminal as claimed in claim 4, wherein:

while the video communication is being performed, the third display information is obtained through data communication and  
5 transmitted as a transmitting image to the receiving end; and

the mobile videophone terminal further includes a function of arbitrarily determining whether or not to transmit the third display information.

37. A mobile videophone terminal as claimed in claim 1, wherein:

the third display information obtained through data communication during the video communication is combined with the first display information that are being captured by the transmitting mobile videophone terminal, and transmitted as a transmitting image to the receiving end; and

the mobile videophone terminal further includes a function of arbitrarily determining whether or not to transmit the third display information.

38. A mobile videophone terminal as claimed in claim 2, wherein:

the third display information obtained through data communication during the video communication is combined with the first display information that are being captured by the transmitting mobile videophone terminal, and transmitted as a transmitting image to the receiving end; and

the mobile videophone terminal further includes a function of arbitrarily determining whether or not to transmit the third display information.

39. A mobile videophone terminal as claimed in claim 3, wherein:

the third display information obtained through data communication during the video communication is combined with the first display information that are being captured by the transmitting mobile videophone terminal, and transmitted as a transmitting image to the receiving end; and

the mobile videophone terminal further includes a function of arbitrarily determining whether or not to transmit the third display information.

40. A mobile videophone terminal as claimed in claim 4, wherein:

the third display information obtained through data communication during the video communication is combined with the first display information that are being captured by the transmitting mobile videophone terminal, and transmitted as a transmitting image to the receiving end; and

the mobile videophone terminal further includes a function of arbitrarily determining whether or not to transmit the third display information.

41. A mobile videophone terminal as claimed in claim 1, wherein:

the fifth display information that has been stored in the mobile videophone terminal is transmitted as a transmitting image to the receiving end; and

the mobile videophone terminal further includes a function of arbitrarily determining whether or not to transmit the fifth display information.

42. A mobile videophone terminal as claimed in claim 2, wherein:

the fifth display information that has been stored in the mobile videophone terminal is transmitted as a transmitting image to the receiving end; and

the mobile videophone terminal further includes a function of arbitrarily determining whether or not to transmit the fifth display information.

43. A mobile videophone terminal as claimed in claim 3, wherein:

the fifth display information that has been stored in the mobile videophone terminal is transmitted as a transmitting image to the  
5 receiving end; and

the mobile videophone terminal further includes a function of arbitrarily determining whether or not to transmit the fifth display information.

44. A mobile videophone terminal as claimed in claim 4, wherein:

the fifth display information that has been stored in the mobile videophone terminal is transmitted as a transmitting image to the  
5 receiving end; and

the mobile videophone terminal further includes a function of arbitrarily determining whether or not to transmit the fifth display information.

45. A mobile videophone terminal as claimed in claim 1, wherein:

the fifth display information that has been stored in the mobile videophone terminal is combined with the first display information that  
5 are being captured by the transmitting mobile videophone terminal, and transmitted as a transmitting image to the receiving end; and

the mobile videophone terminal further includes a function of arbitrarily determining whether or not to transmit the combined display information.

46. A mobile videophone terminal as claimed in claim 2, wherein:

the fifth display information that has been stored in the mobile videophone terminal is combined with the first display information that  
5 are being captured by the transmitting mobile videophone terminal, and transmitted as a transmitting image to the receiving end; and

the mobile videophone terminal further includes a function of arbitrarily determining whether or not to transmit the combined display information.

47. A mobile videophone terminal as claimed in claim 3, wherein:

the fifth display information that has been stored in the mobile videophone terminal is combined with the first display information that  
5 are being captured by the transmitting mobile videophone terminal, and transmitted as a transmitting image to the receiving end; and

the mobile videophone terminal further includes a function of arbitrarily determining whether or not to transmit the combined display information.

48. A mobile videophone terminal as claimed in claim 4, wherein:

the fifth display information that has been stored in the mobile videophone terminal is combined with the first display information that  
5 are being captured by the transmitting mobile videophone terminal, and transmitted as a transmitting image to the receiving end; and

the mobile videophone terminal further includes a function of arbitrarily determining whether or not to transmit the combined display information.